Patent

Docket No. H 4222 PCT/US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: In re:

Garces Garces, et al.

Serial No. 10/018,922

Examiner:

Filed: 04/18/02

Art Unit:

TITLE: MICROCAPSULES - IV

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INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Washington, DC 20231

Transmitted herewith is an Information Disclosure Statement ("IDS") in the abovereferenced application, together with an IDC form listing all references cited and a copy of each reference

No Office Action on the above-referenced application has been received by Applicant, and therefore no fee for submitting this IDS is believed to be due. However, the Commissioner is hereby authorized to charge Deposit Account No. 50-1177 if any fee under 37 C.F.R. 1.17 is deemed necessary for the accompanying references to be considered by the Patent and Trademark Office.

Some of the references are neither in English nor cited in any accompanying English language version of a search report by another patent office, and therefore require a concise explanation of relevancy, as it is currently understood by the applicant, pursuant

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to 37 C.F.R. § 1.98(a)(3). This required explanation of relevancy is given in the specifi-

cation of the above captioned application for the following references:

Reference Identification	Described in Specification at:
DE 19712978 A1	Page 2, Lines 17-21
DE 19756452 A1	Page 2, Lines 21-23
DE 19604180 A1	Page 5, Lines 5-9
DE 19537001A1	Page 22, Lines 17-22
J. Falbe (ed.), "Katalysatoren, Tenside und Mineralöladditive (Catalysts, Surfactants and Mineral Oil Additives)", Thieme Verlag, Stuttgart, 1978, pgs. 123-217	Page 7, Lines 3-8
P. Finkel, SÖFW-Journal 122, 543 (1996)	Page 15, Lines 1-3
"Kosmetische Färbemittel", Farbstoffkommission der Deutschen Forschungsgemeinschaft, Verlag Chemie, Weinheim, 1984, pgs. 81-106	Page 18, Lines 1-4

Respectfully submitted,

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JED/ras

Enclosures: 1) International Search Report

2) IDC (w/References)

Form PTO-1449			et No. 22 PCT/US		Serial No. 0/018,922		
INFORMATION DISCLOSURE CITATION		Applicant: Garces Garces, et al.					
		1	Filing	Date:	Group:		
			04/1		To be as	signed	
				TENT DOCUMENTS	1 -2		
Examiner Initials*	Document Number		ate	Name	Class	Subclass	Filing Date if Approp.
	4,765,976		3/88	Grollier et al. (Equiv. to DE 3713099)			
	5,730,960		4/98	Stein et al. (Equiv. to EP 0693471)			
	6,193,960	2/2	7/01	Metzger et al. (Equiv. to EF 0818450)	`		
	5,705,169	1/6	/98	Stein et al. (Equiv. to EP 0694521)			
	6,037,487	3/1	4/00	Habeck et al. (Equiv. to DE 19712033)			
	5,962,663	10/	5/99	Wachter et al. (Equiv. to DE 4442987)			
	5,008,032	4/1	6/91	Diessel et al. (Equiv. to EP 0367049)			
	5,753,264	5/1	9/98	Magdassi et al.			
	5,089,272	2/1	8/92	Shioya et al.			
	5,855,904		/99	Chung et al.			
	4,172,887		30/79	Vanlerberghe et al. (Equiv. to FR 2252840)			
				PATENT DOCUMENTS			
Examiner Initials*	Document Number		ate	Country	Class	Subclass	Translation Yes No
	197 12 978		1/98	Germany			Abstract
	197 56 452		18/97	Germany (Equiv. to DE 19845246)			Not available
	198 45 246	6/2	4/99	Germany (Equiv. to DE 19756452)			Abstract
	37 13 099	2/2	2/96	Germany (Equiv. to US 4,765,976)			Abstract
	196 04 180		7/97	Germany			Abstract
	0 693 471	1/2	4/96	Europe (Equiv. to US 5,730,960)			Abstract
	0 818 450	1/1	4/98	Europe (Equiv. to US 6,193,960)			Abstract
	0 694 521	1/3	1/96	Europe (Equiv. to US 5,705,169			Abstract
	197 12 033	9/2	4/98	Germany (Equiv. to US 6,037,487)			Abstract
	0 622 451		2/94	Europe			English
	2 701 266	8/1	2/94	France (Equiv. to CA 2,101,079)			Abstract
	2,101,079	8/9	9/94	Canada (Equiv. to FR 2701266)			English
	44 42 987	6/5	5/96	Germany (Equiv. to US 5,962,663)			Abstract
	195 37 001	3/6	5/97	Germany			Abstract
	1 165 574	3/1	9/64	Germany (Equiv. to GB 962,919)			Abstract
	962,919	7/8	3/64	Great Britain (Equiv. to DE 1165574)			English
	20 24 051	12	9/71	Germany (Equiv. to GB 1333475)			Abstract

1 333 475	10/10/73	Great Britain (Equiv. to DE 2024051)	English
2 252 840	8/1/75	France (Equiv. to US 4,172,887)	Abstract
 0 367 049	2/2/94	Germany (Equiv. to US 5,008,032)	Abstract
 01018440	1/23/89	Japan	Abstract
07258087	10/09/95	Japan	Abstract
 2 699 545	6/24/94	France	Abstract
0 237 542	9/23/87	Europe (Equiv. to WO 87/01587)	English
98/43609	10/8/98	PCT	Abstract
 0 152 898	8/28/85	Europe Pertinent Pages, Volume-Issue No., Pub	English
Falbe, "Katalysatoren, Thieme Verlag, Stuttga	Tenside und Mil rt. (1978), pas.	ucts", Springer Verlag, Berlin, (1987), pgs neralòladditive" (Catalysts, Surfactants ai 123-217 innenschutzmittel", SÖFW-Journal, Vol. 1	nd Mineral Oil Additives),
Falbe, "Katalysatoren, Thieme Verlag, Stuttga Finkel, "Formulierung k 548 "Kosmetische Färbemit	Fenside und Mirt, (1978), pgs. osmetischer So tel", Farbstoffko	neralöladditive" (Catalysts, Surfactants a	nd Mineral Oil Additives), 122, (1996), pgs 543-546 &
Falbe, "Katalysatoren, Thieme Verlag, Stuttga Finkel, "Formulierung k 548 "Kosmetische Färbemit Weinheim, (1984), pgs. "Ullmann's Encycloped 231-332	Tenside und Mirt, (1978), pgs. osmetischer So tel", Farbstoffko 81-106 ia of Industrial C	neraloladditve" (Catalysts, Surfactants ai 123-217 nnnenschutzmittel", SÖFW-Journal, Vol. 1 ommission der Deutschen Forschungsgei Chemistry", 5 <sup>th</sup> Ed., Vol. A6, Weinheim, V	nd Mineral Oil Additives), 122, (1996), pgs. 543-546 & meinschaft, Verlag Chemie, erlag Chemie, (1986), pgs.
Falbe, "Katalysatoren, Thieme Verlag, Stuttga Finkel, "Formulierung k 548 "Kosmetische Färbemit Weinheim, (1984), pgs. "Ullmann's Encycloped 231-332 Gesslein, et al., "Chitos	Tenside und Mil rt. (1978), pgs. osmetischer So tel", Farbstoffko 81-106 ia of Industrial C	neraloladditive" (Catalysts, Surfactants ai 123-217 innenschutzmittel", SÖFW-Journal, Vol. 1 ommission der Deutschen Forschungsgei Chemistry", 5 <sup>th</sup> Ed., Vol. A6, Weinheim, V he sea", HAPPI, Vol. 27, (October, 1990)	nd Mineral Oil Additives), 122, (1996), pgs. 543-546 & meinschaft, Verlag Chemie, erlag Chemie, (1986), pgs. ), pgs. 57 & 59
Falbe, "Katalysatoren, Thieme Verlag, Stuttga Finkel, "Formulierung k 548 "Kosmetische Farbemit Weinheim, (1984), pgs. "Ullmann's Encycloped 231-332 Gesslein, et al., "Chitos Skaugrud, "Chitosan-hos. 24, 26 & 30	Tenside und Mil rt, (1978), pgs. osmetischer So tel", Farbstoffko 81-106 ia of Industrial C an, a gift from t lew Biopolymer	neraloladditive" (Catalysts, Surfactants an 123-217 innenschutzmittel", SÖFW-Journal, Vol. 1 ommission der Deutschen Forschungsgel Chemistry", 5 <sup>th</sup> Ed., Vol. A6, Weinheim, V the sea", HAPPI, Vol. 27, (October, 1990, For Cosmetics & Drugs", Drug Cosm. In	nd Mineral Oil Additives). 122 (1996), pgs 543-546 & meinschaft, Verlag Chemie, erlag Chemie, (1986), pgs. ), pgs. 57 & 59 d., Vol. 148, (May, 1991),
Falbe, "Katalysatoren, Theme Verlag, Stutlga, Finkel, "Formulierung k 548 "Kosmetische Färbemit Weinheim, (1984), pgs. "Ulimann's Encycloped 231-332 Gesslein, et al., "Chitos Skaugrud, "Chitosanh pgs. 24, 26 & 30 Onsoyen, et al., "Addin Wachse, Vol. 117, (198	Fenside und Mil rt. (1978), pgs osmetischer So tel", Farbstoffko 81-106 la of Industrial C lan, a gift from t lew Biopolymer g Benefits to Co 91), pgs. 633-6:	neraloladditive" (Catalysts, Surfactants at 123-217 innenschutzmittel", SÖFW-Journal, Vol. 1 ommission der Deutschen Forschungsger Chemistry", 5 <sup>th</sup> Ed., Vol. A6, Weinheim, V he sea", HAPPI, Vol. 27, (October, 1990, For Cosmetics & Drugs", Drug Cosm. In osmetic Formulations by Tailormade Chit 37	nd Mineral Oil Additives), 122, (1996), pgs. 543-546 & meinschaft, Verlag Chemie, erlag Chemie, (1986), pgs. ), pgs. 57 & 59 Id., Vol. 148, (May, 1991), osans", Seifen-Öle-Fette-
Falbe, "Katalysatoren, Theme Verlag, Stuttga Finkel, "Formulierung k 548 "Kosmetische Farbernit Weinheim, (1984), pgs "Ullmann's Encycloped 231.332 Gesslein, et al., "Chitos Skaugrud, "Chitosanh pgs. 24, 26 & 30 Onsoyen, et al., "Addin Wachse, Vol. 117, (195 Sannan et al., "Studies 1 and 1 al." Studies 1 and 1 al. "Studies 1 and 1 al." Studies 1 and 1 al. "Studies 1 and 1 al. "Studies 1 and 1 al." Studies 1 and 1 al. "Studies 1 al. "Studies 1 and 1	Tenside und Mil rt. (1978), pgs. osmetischer So tel", Farbstoffko 81-106 an, a gift from t lew Biopolymor g Benefits to C g Benefits to C s on Chitin, 2". N	neraloladditive" (Catalysts, Surfactants ai 123-217 innenschutzmittel", SOFW-Journal, Vol. 1 ommission der Deutschen Forschungsgei Chemistry", 5° Ed., Vol. A6, Weinheim, V the sea", HAPPL, Vol. 27, (October, 1990) "For Cosmetics & Drugs", Drug Cosm. In posmetic Formulations by Tailormade Chit 37 Wakromol. Chem., Vol. 177, (1976), pgs.	nd Mineral Oil Additives), 122, (1996), pgs. 543-546 & meinschaft, Verlag Chemie, erlag Chemie, (1986), pgs. ), pgs. 57 & 59 d., Vol. 148, (May, 1991), osans", Seifen-Öle-Fette- 3589-3600
Falbe, "Katalysatoren, Theme Verlag, Stuttga Finkel, "Formulierung k 548 "Kosmetische Farbernit Weinheim, (1984), pgs "Ullmann's Encycloped 231.332 Gesslein, et al., "Chitos Skaugrud, "Chitosanh pgs. 24, 26 & 30 Onsoyen, et al., "Addin Wachse, Vol. 117, (195 Sannan et al., "Studies 1 and 1 al." Studies 1 and 1 al. "Studies 1 and 1 al." Studies 1 and 1 al. "Studies 1 and 1 al. "Studies 1 and 1 al." Studies 1 and 1 al. "Studies 1 al. "Studies 1 and 1	Tenside und Mil rt. (1978), pgs. osmetischer So tel", Farbstoffko 81-106 an, a gift from t lew Biopolymor g Benefits to C g Benefits to C s on Chitin, 2". N	neraloladditive" (Catalysts, Surfactants at 123-217 innenschutzmittel", SÖFW-Journal, Vol. 1 ommission der Deutschen Forschungsger Chemistry", 5 <sup>th</sup> Ed., Vol. A6, Weinheim, V he sea", HAPPI, Vol. 27, (October, 1990, For Cosmetics & Drugs", Drug Cosm. In osmetic Formulations by Tailormade Chit 37	nd Mineral Oil Additives), 122, (1996), pgs. 543-546 & meinschaft, Verlag Chemie, erlag Chemie, (1986), pgs. ), pgs. 57 & 59 d., Vol. 148, (May, 1991), osans", Selfen-Öle-Fette- 3589-3600

<sup>\*</sup> EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.